AMENDMENT UNDER 37 C.F.R. § 1.116 Attorney Docket No.: Q83497

Application No.: 10/507,320

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1-24. (canceled).

25. (currently amended): A laminate An optical information recording substrate

comprising a cured film of a photo-curable transfer sheet and having an uneven surface of

recorded pits and/or grooves on one side of the cured filmdisposed on a reflective layer,

said photo-curable transfer sheet comprising a photo-curable composition which

comprises a homopolymer or copolymer derived from alkyl acrylates and /or alkyl methacrylates

and having a photopolymerizable functional group and weight-average molecular weight of not

less than 5,000 and a monomer or oligomer having a photopolymerizable functional group, a

ratio by weight of the homopolymer or copolymer: the monomer or oligomer having a

photopolymerizable functional group being 50-80: 20-50, and which is capable of deforming by

application of pressure, at least one side of the photo-curable transfer sheet having a surface

roughness (Ra) of not more than 30nm.

26. (previously presented): The laminate as defined in claim 25, wherein the

homopolymer or copolymer has a glass transition temperature of not more than 20°C.

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27. (previously presented): The laminate as defined in claim 25 or 26, wherein the at least one side of the photo-curable transfer sheet has a surface roughness (Ra) of not more than 10nm.

- 28. (previously presented): The laminate as defined in claim 25, wherein the photo-curable transfer sheet has a light transmittance of not less than 70% in a wavelength range of 380 to 420 nm.
- 29. (previously presented): The laminate as defined in claim 25, wherein the photocurable transfer sheet has a thickness of 5 to 300μm.
  - 30 31. (canceled).
- 32. (previously presented): The laminate as defined in claim 26, wherein the homopolymer or copolymer has a glass transition temperature of from 0°C to 20°C.
- 33. (new): The optical information recording substrate as defined in claim 25, wherein a reflective layer is formed on the uneven surface of the cured film.
- 34. (new): The optical information recording substrate as defined in claim 26, wherein a reflective layer is formed on the uneven surface of the cured film.

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35. (new): The optical information recording substrate as defined in claim 27, wherein a reflective layer is formed on the uneven surface of the cured film.

- 36. (new): The optical information recording substrate as defined in claim 28, wherein a reflective layer is formed on the uneven surface of the cured film.
- 37. (new): The optical information recording substrate as defined in claim 29, wherein a reflective layer is formed on the uneven surface of the cured film.
- 38. (new): The optical information recording substrate as defined in claim 32, wherein a reflective layer is formed on the uneven surface of the cured film.